

? show files;ds  
 File 347:JAPIO Dec 1976-2006/Sep(Updated 061230)  
     (c) 2007 JPO & JAPIO  
 File 350:Derwent WPIX 1963-2006/UD=200705  
     (c) 2007 The Thomson Corporation  
 File 371:French Patents 1961-2002/BOPI 200209  
     (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	2021682	CHARG??? OR FEE OR FEES OR BILL??? OR INVOIC??? OR PAY??? - OR PAYMENT OR PAYMENTS OR COST OR COSTS OR TARIFF OR TARIFFS - OR PRICE OR PRICED OR PRICING
S2	145582	S1(5N) (PLAYER OR PLAYERS OR RECORDER OR RECORDERS OR DEVICE OR DEVICES OR VCR OR VCRS OR DVDR OR DVDRS OR BURNER OR BURN- ERS)
S3	58868	S1(5N) (APPARATUS OR APPTS OR TELEVISION OR TELEVISIONS OR - TELLY OR TELLIES OR TV OR TVS OR CATV OR ENTERTAINMENT()CENTE- R? ? OR CONSOLE OR CONSOLES)
S4	196602	S2 OR S3
S5	12926214	ACTIVE OR ACTIVITY OR USAGE OR USE OR USED OR USING OR POW- ERED OR (TURNED OR POWER) () ON OR POWERON OR UTILI?ATION OR UT- ILI?E? ? OR UTILI?ING OR IN()SERVICE OR RUNNING OR FUNCTIONING
S6	6450350	TIME OR PERIOD OR TIMEPERIOD OR INTERVAL OR INTERVALS OR T- ERM OR MINUTE OR MINUTES OR SECOND OR SECONDS OR HOUR OR HOURS OR CONNECTTIME OR TIMESPAN OR TIMESPANS OR SPAN OR SPANS
S7	2313795	FUNCTION OR FUNCTIONS OR PLAY??? OR PLAYBACK OR RECORD??? - OR FASTFORWARD??? OR FAST()FORWARD??? OR REWIND??? OR GAMING
S8	3887322	TRACK??? OR MONITOR??? OR MEASUR??? OR MEASUREMENT OR METE- R??? OR COUNT??? OR DETERMIN? OR CALCULAT??? OR COMPUTE OR CO- MPUTES OR COMPUTING
S9	117	(CHARGEABLE OR PAYABLE OR ACCOUNTABLE) () (AMOUNT OR AMOUNTS OR QUANTITY OR QUANTITIES OR UNIT OR UNITS)
S10	17792	S7(10N) (S5(5N)S6)
S11	23	S8(5N)S9
S12	0	S4(S)S10(S)S11
S13	162	S4(S)S10
S14	1390446	IC=(G06F OR G06Q)
S15	31	S13 AND S14
S16	72	S4(20N)S10
S17	15	S14 AND S16
S18	85	S4(30N)S10
S19	17	S14 AND S18
S20	17	IDPAT (sorted in duplicate/non-duplicate order)
S21	17	IDPAT (primary/non-duplicate records only)

21/3,K/4 (Item 4 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0014294364 - Drawing available

WPI ACC NO: 2004-481121/200446

Related WPI Acc No: 2003-854058; 2003-854062

XRPX Acc No: N2004-379481

**Method for authenticating features of gaming device e.g. video slot machine, involves determining usage data of gaming device features, based on which authentication code and payment rate associated with interested party are calculated**

Patent Assignee: DOWNS M D (DOWN-I); FRIESEN S T (FRIE-I); JORASCH J A (JORA-I); SAMMON R P (SAMM-I); SANTISI S M (SANT-I); WALKER DIGITAL LLC (WALK-N); WALKER J S (WALK-I)

Inventor: DOWNS M D; FRIESEN S T; JORASCH J A; SAMMON R P; SANTISI S M; WALKER J S

**Patent Family** (2 patents, 2 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
AU 2003252901	A1	20031211	WO 2003EP14222	A	20031213	200446 B
			KR 2005710898	A	20050614	
			AU 2003252901	A	20031009	
US 20040127277	A1	20040701	US 2002417415	P	20021009	200446 E
			US 2003419478	A	20030418	
			US 2003420068	A	20030421	
			US 2003682062	A	20031009	

Priority Applications (no., kind, date): US 2002417415 P 20021009; US 2003419478 A 20030418; US 2003420068 A 20030421; US 2003682062 A 20031009

#### Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
AU 2003252901	A1	EN	192	24	Division of application WO 2003EP14222
					Division of application KR 2005710898
US 20040127277	A1	EN			Related to Provisional US 2002417415
					C-I-P of application US 2003419478
					C-I-P of application US 2003420068

#### Class Codes

International Classification (+ Attributes)

IPC + Level Value Position Status Version

G06F-0019/00 ...

G06F-0019/00 ...

#### Original Publication Data by Authority

#### Claims:

...feature on a first gaming device; determining a measure of usage of a second feature **on** the first gaming device; determining a first **payment** rate that **is** associated with a first **party**; **determining** a first payment amount based **on** the first payment rate and the measure of usage of the first feature; determining a...

21/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX  
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0013755149 - Drawing available  
WPI ACC NO: 2003-854058/200379  
Related WPI Acc No: 2003-854062; 2004-481121  
XRPX Acc No: N2003-682059

**Game feature performance management in e.g. slot machine, involves determining payment rate associated with provider of feature based on measured usage of features on game device**

Patent Assignee: DOWNS M D (DOWN-I); FRIESEN S T (FRIE-I); JORASCH J A (JORA-I); SAMMON R P (SAMM-I); WALKER DIGITAL LLC (WALK-N); WALKER J S (WALK-I)

Inventor: DOWNS M D; FRIESEN S T; JORASCH J A; SAMMON R P; WALKER J S  
**Patent Family** (14 patents, 98 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
WO 2003089084	A1	20031030	WO 2003US12213	A	20030418	200379 B
US 20040005919	A1	20040108	US 2002373761	P	20020418	200404 E
			US 2002374343	P	20020419	
			US 2003419478	A	20030418	
US 20040015423	A1	20040122	US 2002374343	P	20020419	200407 E
			US 2003420069	A	20030421	
US 20040024666	A1	20040205	US 2002374343	P	20020419	200411 E
			US 2003420068	A	20030421	
AU 2003221725	A1	20031103	AU 2003221725	A	20030418	200438 E
US 20060217193	A1	20060928	US 2002373761	P	20020418	200664 E
			US 2002374343	P	20020419	
			US 2003419478	A	20030418	
			US 2003420069	A	20030421	
			US 2006422918	A	20060608	
US 20060217194	A1	20060928	US 2002373761	P	20020418	200664 E
			US 2002374343	P	20020419	
			US 2003419478	A	20030418	
			US 2006422923	A	20060608	
US 20060217195	A1	20060928	US 2002373761	P	20020418	200664 E
			US 2002374343	P	20020419	
			US 2003419478	A	20030418	
			US 2003420069	A	20030421	
			US 2006422925	A	20060608	
US 20060226598	A1	20061012	US 2002373761	P	20020418	200668 E
			US 2002374343	P	20020419	
			US 2003419478	A	20030418	
			US 2006425315	A	20060620	
US 20060226599	A1	20061012	US 2002373761	P	20020418	200668 E
			US 2002374343	P	20020419	
			US 2003419478	A	20030418	
			US 2006425328	A	20060620	
US 20060229124	A1	20061012	US 2002373761	P	20020418	200668 E
			US 2002374343	P	20020419	
			US 2003419478	A	20030418	
			US 2006425323	A	20060620	
US 20060229125	A1	20061012	US 2002374343	P	20020419	200668 E
			US 2003420068	A	20030421	
			US 2006425432	A	20060621	
US 20060232004	A1	20061019	US 2002374343	P	20020419	200670 E
			US 2003420068	A	20030421	
			US 2006425589	A	20060621	
US 20060259318	A1	20061116	US 2002374343	P	20020419	200677 E
			US 2003420068	A	20030421	
			US 2006425593	A	20060621	

Priority Applications (no., kind, date): US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2003420068 A 20030421; US 2003420069 A 20030421; US 2006422918 A 20060608; US 2006422923 A 20060608; US 2006422925 A 20060608; US 2006425315 A 20060620; US 2006425323 A 20060620; US 2006425328 A 20060620; US 2006425432 A 20060621; US 2006425589 A 20060621; US 2006425593 A 20060621

#### Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
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WO 2003089084	A1	EN	111	12	
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National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW

Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW

US 20040005919	A1	EN			Related to Provisional US 2002373761
					Related to Provisional US 2002374343
US 20040015423	A1	EN			Related to Provisional US 2002374343
US 20040024666	A1	EN			Related to Provisional US 2002374343
AU 2003221725	A1	EN			Based on OPI patent WO 2003089084
US 20060217193	A1	EN			Related to Provisional US 2002373761
					Related to Provisional US 2002374343
					C-I-P of application US 2003419478
					Continuation of application US

2003420069					
US 20060217194	A1	EN			Related to Provisional US 2002373761
					Related to Provisional US 2002374343
					C-I-P of application US 2003419478
US 20060217195	A1	EN			Related to Provisional US 2002373761
					Related to Provisional US 2002374343
					C-I-P of application US 2003419478
					Continuation of application US

2003420069					
US 20060226598	A1	EN			Related to Provisional US 2002373761
					Related to Provisional US 2002374343
					Continuation of application US

2003419478					
US 20060226599	A1	EN			Related to Provisional US 2002373761
					Related to Provisional US 2002374343
					Continuation of application US

2003419478					
US 20060229124	A1	EN			Related to Provisional US 2002373761
					Related to Provisional US 2002374343
					Continuation of application US

2003419478					
US 20060229125	A1	EN			Related to Provisional US 2002374343
					Continuation of application US

2003420068					
US 20060232004	A1	EN			Related to Provisional US 2002374343
					Continuation of application US

2003420068					
US 20060259318	A1	EN			Related to Provisional US 2002374343
					Continuation of application US

2003420068

#### Class Codes

International Classification (+ Attributes)  
IPC + Level Value Position Status Version  
... G06Q-0099/00

**Original Publication Data by Authority**

**Claims:**

...A method comprising:determining a measure of usage of a first game on a first **gaming** device;determining a measure of **usage** of a **second** game on the first **gaming device** ;determining a first **payment** rate that is associated with a first party;determining a first payment amount based on ...A method comprising:determining a measure of usage of a first feature on a first **gaming** device;determining a measure of **usage** of a **second** feature on the first **gaming device** ;determining a first **payment** rate that is associated with a first party;determining a first payment amount based on a measure of usage of a first game on a first **gaming** device;determining a measure of **usage** of a **second** game on the first **gaming device** ;determining a first **payment** rate that is associated with a first party;determining a first payment amount based on...

...A method comprising: determining a measure of usage of a first game on a first **gaming** device;determining a measure of **usage** of a **second** game on the first **gaming device** ;determining a first **payment** rate that is associated with a first party;determining a first payment amount based on ...A method comprising: determining a measure of usage of a first game on a first **gaming** device;determining a measure of **usage** of a **second** game on the first **gaming device** ;determining a first **payment** rate that is associated with a first party;determining a first payment amount based on ...<b>1</b>. A method comprising: determining a measure of usage of a first feature on a **first** gaming device;determining a measure **of** usage of a second feature on the **first gaming** device;determining a **first** payment rate that is associated with a first party;determining a first payment amount based on ...<b>1</b>. A method comprising: determining a measure of usage of a first feature on a first gaming device;determining a **measure** of usage **of** a second feature on the **first** gaming device;determining a first payment rate that is associated with a first party;determining a first payment amount b...

**21/3,K/9 (Item 9 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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0012741883 - Drawing available

WPI ACC NO: 2002-594716/

XPX Acc No: N2002-472116

**Medical device for hospitals, charges user depending on kind of used function and usage time**

Patent Assignee: ALOCA CO LTD (ALOC)

Inventor: KOBAYASHI Y

**Patent Family** (1 patents, 1 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
JP 2002203184	A	20020719	JP 2000402216	A	20001228	200264 B

Priority Applications (no., kind, date): JP 2000402216 A 20001228

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing	Notes
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Caryn S. Wesner-Early

EIC 3600 24-Jan-07

JP 2002203184 A JA 6 3

**Medical device for hospitals, charges user depending on kind of used function and usage time**

...NOVELTY - The user of the medical device is charged depending on the kind of the used function and usage time.

**Class Codes**

International Classification (Main): G06F-017/60

**21/3,K/10 (Item 10 from file: 350)**

DIALOG(R)File 350:Derwent WPIX

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0012288239 - Drawing available

WPI ACC NO: 2002-229219/200229

XRPX Acc No: N2002-176194

**Electronic apparatus e.g. personal computer, computes chargeable amount based on execution time of each function designated by input unit**

Patent Assignee: SONY CORP (SONY); SUZUKI S (SUZU-I); YUI Y (YUIY-I)

Inventor: SUZUKI S; YUI K; YUI Y

**Patent Family** (13 patents, 31 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
EP 1139305	A2	20011004	EP 2001302737	A	20010323	200229 B
CN 1317759	A	20011017	CN 2001120796	A	20010324	200229 E
JP 2001338233	A	20011207	JP 2000354953	A	20001121	200229 E
KR 2001090534	A	20011018	KR 200115222	A	20010323	200229 E
US 20010056413	A1	20011227	US 2001815422	A	20010322	200229 E
TW 541811	A	20030711	TW 2001106911	A	20010323	200406 E
US 20060167795	A1	20060727	US 2001815422	A	20010322	200650 E
			US 2006390375	A	20060328	
US 20060167796	A1	20060727	US 2001815422	A	20010322	200650 E
			US 2006390376	A	20060328	
US 20060167797	A1	20060727	US 2001815422	A	20010322	200650 E
			US 2006390383	A	20060328	
US 20060173766	A1	20060803	US 2001815422	A	20010322	200651 E
			US 2006390454	A	20060328	
US 20060178990	A1	20060810	US 2001815422	A	20010322	200654 E
			US 2006390207	A	20060328	
US 20060178991	A1	20060810	US 2001815422	A	20010322	200654 E
			US 2006390208	A	20060328	
US 20060195381	A1	20060831	US 2001815422	A	20010322	200657 E
			US 2006390453	A	20060328	

Priority Applications (no., kind, date): JP 200085453 A 20000324; JP 2000354953 A 20001121

**Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 1139305	A2	EN	78	51	
Regional Designated States, Original: AL AT BE CH CY DE DK ES FI FR GB GR					
IE IT LI LT LU LV MC MK NL PT RO SE SI TR					
JP 2001338233	A	JA	40		
TW 541811	A	ZH			
US 20060167795	A1	EN			Division of application US 2001815422
US 20060167796	A1	EN			Division of application US 2001815422

US 20060167797	A1	EN	Division of application	US 2001815422
US 20060173766	A1	EN	Division of application	US 2001815422
US 20060178990	A1	EN	Division of application	US 2001815422
US 20060178991	A1	EN	Division of application	US 2001815422
US 20060195381	A1	EN	Division of application	US 2001815422

**Alerting Abstract** ...period based charge calculating function e.g. computer, Internet television set, recording and reproducing device.

#### Class Codes

International Classification (Main): **G06F-017/60** ...

(Additional/Secondary): **G06F-001/00**

International Classification (+ Attributes)

IPC + Level Value Position Status Version

**G06Q-0040/00** ...

**21/3,K/11** (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0010839640 - Drawing available

WPI ACC NO: 2001-457686/200149

XRPX Acc No: N2001-339225

**Integrated protective circuit e.g. for smart-cards - includes timing circuit for measuring time elapsed following initialisation and has counter coupled to functional unit for counting protective functions carried out after initialisation**

Patent Assignee: HORVAT H (HORV-I); INFINEON TECHNOLOGIES AG (INFN);

WALLSTAB S (WALL-I)

Inventor: HORVAT H; WALLSTAB S

**Patent Family** (6 patents, 29 countries)

Patent			Application			
Number	Kind	Date	Number	Kind	Date	Update
WO 2001054057	A1	20010726	WO 2000EP13136	A	20001222	200149 B
EP 1249003	A1	20021016	EP 2000991799	A	20001222	200276 E
			WO 2000EP13136	A	20001222	
US 20030005315	A1	20030102	WO 2000EP13136	A	20001222	200305 E
			US 2002199614	A	20020719	
EP 1249003	B1	20040407	EP 2000991799	A	20001222	200425 E
			WO 2000EP13136	A	20001222	
DE 50006022	G	20040513	DE 50006022	A	20001222	200434 E
			EP 2000991799	A	20001222	
			WO 2000EP13136	A	20001222	
US 7036018	B2	20060425	WO 2000EP13136	A	20001222	200628 E
			US 2002199614	A	20020719	

Priority Applications (no., kind, date): EP 2000100995 A 20000119

#### Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
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WO 2001054057	A1	DE	23	3	
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National Designated States,Original: BR CN IN JP KR MX RU UA US

Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE  
IT LU MC NL PT SE TR  
EP 1249003 A1 DE PCT Application WO 2000EP13136  
Based on OPI patent WO 2001054057  
Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE  
IT LI LU MC NL PT SE TR  
US 20030005315 A1 EN Continuation of application WO  
2000EP13136  
EP 1249003 B1 DE PCT Application WO 2000EP13136  
Based on OPI patent WO 2001054057  
Regional Designated States,Original: AT DE FR GB IT  
DE 50006022 G DE Application EP 2000991799  
PCT Application WO 2000EP13136  
Based on OPI patent EP 1249003  
Based on OPI patent WO 2001054057  
US 7036018 B2 EN Continuation of application WO  
2000EP13136

#### Class Codes

International Classification (+ Attributes)  
IPC + Level Value Position Status Version  
**G06F-0011/30 ...**

**... G06F-0012/14**

#### Original Publication Data by Authority

#### Original Abstracts:

...the protective function is blocked. An analogue clock (3), comprising a charge storage device and **also** measuring **the** expiring time when the supply voltage (VDD, VSS) is switched off, is preferably provided to this end. A usage meter (2) is **updated** each time that the protective **function** is invoked. The **inventive** protective circuit provides increased protection against statistical attacks, is simple to produce and is compatible...

...when the supply voltage (VDD, VSS) is switched off, is preferably provided to this end. **A** usage **meter** (2) is updated each time that the protective function is invoked. The inventive protective circuit provides increased protection against statistical attacks, is **simple** to produce and is compatible **with** existing systems.



**21/AN,AZ,TI/1 (Item 1 from file: 350)**

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0015993389

**Network game server for mobile telephone, searches option utilization charge of player, with respect to predetermined period, and totals utilization charge which is notified to communication carrier of player**  
Local Applications (No Type Date): JP 2004379451 A 20041228  
Priority Applications (no., kind, date): JP 2004379451 A 20041228

**21/AN,AZ,TI/2 (Item 2 from file: 350)**

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0014607621

**Navigation apparatus selects treatment policy for disease diagnosed by doctor, when patient selects treatment after consulting doctor, based on medical database, and outputs expense and period required for selected treatment**

**Original Titles:**

NAVIGATION DEVICE FOR DETERMINING DISEASE TREATMENT COST CALCULATION AND DISEASE TREATMENT POLICY IN REAL TIME  
Local Applications (No Type Date): JP 2003102661 A 20030407  
Priority Applications (no., kind, date): JP 2003102661 A 20030407

**21/AN,AZ,TI/3 (Item 3 from file: 350)**

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0014374059

**Operating method for fee-payable multiplayer game for remote players, by transmitting players' results to all registered players and forming ranking list**

**Original Titles:**

Verfahren zum Betreiben eines Spiels uber ein Computernetzwerk  
Local Applications (No Type Date): DE 10301128 A 20030114  
Priority Applications (no., kind, date): DE 10301128 A 20030114

**21/AN,AZ,TI/4 (Item 4 from file: 350)**

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0014294364

**Method for authenticating features of gaming device e.g. video slot machine, involves determining usage data of gaming device features, based on which authentication code and payment rate associated with interested party are calculated**

**Original Titles:**

Method and apparatus for authenticating data relating to usage of a gaming device  
Local Applications (No Type Date): WO 2003EP14222 A 20031213; KR 2005710898 A 20050614; AU 2003252901 A 20031009; US 2002417415 P 20021009; US 2003419478 A 20030418; US 2003420068 A 20030421; US 2003682062 A 20031009

Priority Applications (no., kind, date): US 2002417415 P 20021009; US 2003419478 A 20030418; US 2003420068 A 20030421; US 2003682062 A 20031009

**21/AN,AZ,TI/5 (Item 5 from file: 350)**

DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0013755149

**Game feature performance management in e.g. slot machine, involves determining payment rate associated with provider of feature based on measured usage of features on game device**

**Original Titles:**

Method and apparatus for enabling a player to select features on a gaming device

Method and apparatus for managing performance of multiple games

Method and apparatus for managing features on a gaming device

METHOD AND APPARATUS FOR MANAGING PERFORMANCE OF MULTIPLE GAMES

METHOD AND APPARATUS FOR MANAGING PERFORMANCE OF MULTIPLE GAMES

METHOD AND APPARATUS FOR MANAGING PERFORMANCE OF MULTIPLE GAMES

METHOD AND APPARATUS FOR ENABLING A PLAYER TO SELECT FEATURES ON A GAMING DEVICE

METHOD AND APPARATUS FOR ENABLING A PLAYER TO SELECT FEATURES ON A GAMING DEVICE

METHOD AND APPARATUS FOR ENABLING A PLAYER TO SELECT FEATURES ON A GAMING DEVICE

METHOD AND APPARATUS FOR MANAGING FEATURES ON A GAMING DEVICE

METHOD AND APPARATUS FOR MANAGING FEATURES ON A GAMING DEVICE

METHOD AND APPARATUS FOR MANAGING FEATURES ON A GAMING DEVICE

MANAGING FEATURES ON A GAMING DEVICE

CARACTERISTIQUES DE GESTION D'UN DISPOSITIF DE JEU

Local Applications (No Type Date): WO 2003US12213 A 20030418; US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2002374343 P 20020419; US 2003420069 A 20030421; US 2002374343 P 20020419; US 2003420068 A 20030421; AU 2003221725 A 20030418; US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2003420069 A 20030421; US 2006422918 A 20060608; US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2006422923 A 20060608; US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2003420069 A 20030421; US 2006422925 A 20060608; US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2006425315 A 20060620; US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2006425328 A 20060620; US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2006425323 A 20060620; US 2002374343 P 20020419; US 2003420068 A 20030421; US 2006425432 A 20060621; US 2002374343 P 20020419; US 2003420068 A 20030421; US 2006425589 A 20060621; US 2002374343 P 20020419; US 2003420068 A 20030421; US 2006425593 A 20060621

Priority Applications (no., kind, date): US 2002373761 P 20020418; US 2002374343 P 20020419; US 2003419478 A 20030418; US 2003420068 A 20030421; US 2003420069 A 20030421; US 2006422918 A 20060608; US 2006422923 A 20060608; US 2006422925 A 20060608; US 2006425315 A 20060620; US 2006425323 A 20060620; US 2006425328 A 20060620; US 2006425432 A 20060621; US 2006425589 A 20060621; US 2006425593 A 20060621

**21/AN,AZ,TI/6 (Item 6 from file: 350)**

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0013682041

**Employee time records keeping method for employee of point of sales terminal, involves generating time record using recorded clock-in and clock-out time of identified employee and transmitting generated record to host server**

**Original Titles:**

System and method for time and attendance record keeping

SYSTEM AND METHOD FOR TIME AND ATTENDANCE RECORD KEEPING

SYSTEME ET PROCEDE DE TENUE DE REGISTRES DE PRESENCE ET DE DUREE

Local Applications (No Type Date): US 2002118310 A 20020409; WO

2003US9502 A 20030331; AU 2003226101 A 20030331; AU 2003226101 A 20030331

Priority Applications (no., kind, date): US 2002118310 A 20020409

**21/AN,AZ,TI/7 (Item 7 from file: 350)**

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0013464473

**Peripheral device control method e.g. for printer, involves reducing operating speed of printer, when print start time is within set time period**

**Original Titles:**

PERIPHERAL DEVICE CONTROL METHOD, PROGRAM AND COMPUTER FOR CARRYING OUT THE SAME, PERIPHERAL DEVICE AND COMPUTER SYSTEM

Method for controlling peripheral device, program for executing same method, storage device storing same program, and computer, peripheral device and system for executing same method

Method for controlling peripheral device, program for executing same method, storage device storing same program, and computer, peripheral device and system for executing same method

Local Applications (No Type Date): US 2002242708 A 20020913; JP

2001282399 A 20010917; KR 200256433 A 20020917; CN 2002142651 A 20020917; KR 200256433 A 20020917; US 2002242708 A 20020913; CN 2002142651 A 20020917

Priority Applications (no., kind, date): JP 2001282399 A 20010917; US 2002242708 A 20020913

**21/AN,AZ,TI/8 (Item 8 from file: 350)**

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0012766033

**Lodging entertainment system with guest-selected time shifting to provide free TV, pay-per-view programs, video games and other services in hotels**

**Original Titles:**

Lodging entertainment system with payment options for guest-selected time shifting

Local Applications (No Type Date): CA 2364020 A 20011128; US 2000724289 A 20001128; US 2004885328 A 20040706

Priority Applications (no., kind, date): US 2004885328 A 20040706; US 2000724289 A 20001128

**21/AN,AZ,TI/9 (Item 9 from file: 350)**

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0012741883

**Medical device for hospitals, charges user depending on kind of used function and usage time**

**Original Titles:**

MEDICAL DEVICE

Local Applications (No Type Date): JP 2000402216 A 20001228

Priority Applications (no., kind, date): JP 2000402216 A 20001228

**21/AN,AZ,TI/10 (Item 10 from file: 350)**

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0012288239

**Electronic apparatus e.g. personal computer, computes chargeable amount based on execution time of each function designated by input unit**

**Original Titles:**

Elektronische Einrichtung, Abrechnungssystem und -verfahren, Speichermedium und vorausbezahlte Karte

Electronic apparatus, charging system and method, charge processing device, storage medium and prepaid card

Dispositif electronique, systeme et methode de facturation, dispositif de traitement de la facturation, support de stockage et carte pre-payee

ELECTRONIC EQUIPMENT, SYSTEM AND METHOD FOR CHARGING BASED ON HOURS USED, CHARGING PROCESSOR, RECORDING MEDIUM AND PREPAID CARD

Electronic apparatus, charging system and method, charge processing device, storage medium and prepaid card

Electronic apparatus, charging system and method, charge processing device, storage medium, and prepaid card

Electronic apparatus, charging system and method, charge processing device, storage medium, and prepaid card

Electronic apparatus, charging system and method, charge processing device, storage medium, and prepaid card

Electronic apparatus, charging system and method, charge processing device, storage medium, and prepaid card

Electronic apparatus, charging system and method, charge processing device, storage medium, and prepaid card

Electronic apparatus, charging system and method, charge processing device, storage medium, and prepaid card

Electronic apparatus, charging system and method, charge processing device, storage medium, and prepaid card

Local Applications (No Type Date): EP 2001302737 A 20010323; CN

2001120796 A 20010324; JP 2000354953 A 20001121; KR 200115222 A

20010323; US 2001815422 A 20010322; TW 2001106911 A 20010323; US

2001815422 A 20010322; US 2006390375 A 20060328; US 2001815422 A

20010322; US 2006390376 A 20060328; US 2001815422 A 20010322; US

2006390383 A 20060328; US 2001815422 A 20010322; US 2006390454 A

20060328; US 2001815422 A 20010322; US 2006390207 A 20060328; US

2001815422 A 20010322; US 2006390208 A 20060328; US 2001815422 A

20010322; US 2006390453 A 20060328

Priority Applications (no., kind, date): JP 200085453 A 20000324; JP

2000354953 A 20001121

**21/AN,AZ,TI/11 (Item 11 from file: 350)**

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0010839640

**Integrated protective circuit e.g. for smart-cards - includes timing circuit for measuring time elapsed following initialisation and has counter coupled to functional unit for counting protective functions carried out after initialisation**

**Original Titles:**

INTEGRIERTE SICHERHEITSSCHALTUNG

INTEGRATED PROTECTIVE CIRCUIT

CIRCUIT DE PROTECTION INTEGRE

INTEGRIERTE SICHERHEITSSCHALTUNG

INTEGRATED PROTECTION CIRCUIT

CIRCUIT DE PROTECTION INTEGRE

Integrated security circuit

Integrated security circuit

INTEGRIERTE SICHERHEITSSCHALTUNG

INTEGRATED PROTECTIVE CIRCUIT

CIRCUIT DE PROTECTION INTEGRE

Local Applications (No Type Date): WO 2000EP13136 A 20001222; EP 2000991799 A 20001222; WO 2000EP13136 A 20001222; WO 2000EP13136 A 20001222; US 2002199614 A 20020719; EP 2000991799 A 20001222; WO 2000EP13136 A 20001222; DE 50006022 A 20001222; EP 2000991799 A 20001222; WO 2000EP13136 A 20001222; WO 2000EP13136 A 20001222; US 2002199614 A 20020719

Priority Applications (no., kind, date): EP 2000100995 A 20000119

**21/AN,AZ,TI/12 (Item 12 from file: 350)**

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0010460962

**Vehicle parking lot payment managing has time recorder using parking authorization devices for calculating price of parking from information concerning received from server**

**Original Titles:**

VERFAHREN ZUR VERWALTUNG DES PARKENS VON FAHRZEUGEN

VERFAHREN ZUR VERWALTUNG DES PARKENS VON FAHRZEUGEN

VEHICLE PARKING LOT MANAGEMENT METHOD

PROCEDE DE GESTION DE STATIONNEMENT DE VEHICULES

VERFAHREN ZUR VERWALTUNG DES PARKENS VON FAHRZEUGEN

VEHICLE PARKING LOT MANAGEMENT METHOD

PROCEDE DE GESTION DE STATIONNEMENT DE VEHICULES

VEHICLE PARKING LOT MANAGEMENT METHOD

PROCEDE DE GESTION DE STATIONNEMENT DE VEHICULES

Local Applications (No Type Date): WO 2000FR678 A 20000317; FR 19993331 A 19990317; FR 199911021 A 19990902; EP 2000910995 A 20000317; WO 2000FR678 A 20000317; BR 20009018 A 20000317; WO 2000FR678 A 20000317; TW 2000104817 A 20000316; WO 2000FR678 A 20000317; KR 2001711358 A 20010907; CN 2000806045 A 20000317; JP 2000605973 A 20000317; WO 2000FR678 A 20000317; IL 145266 A 20000317; EP 2000910995 A 20000317; WO 2000FR678 A 20000317; DE 60017247 A 20000317; EP 2000910995 A 20000317; WO 2000FR678 A 20000317; EP 2000910995 A 20000317; DE 60017247 A 20000317; EP 2000910995 A

20000317; WO 2000FR678 A 20000317  
Priority Applications (no., kind, date): FR 19993331 A 19990317; FR  
199911021 A 19990902

**21/AN,AZ,TI/13 (Item 13 from file: 350)**  
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0007978686  
**Multi-time recorder for recording service data of attendant - has printing controller which operates card conveyor and printer to print employment data which is calculated according to individual data scanned by identification reader**

**Original Titles:**  
MULTI-TIME RECORDER  
Local Applications (No Type Date): JP 1995140031 A 19950515; JP  
1995140031 A 19950515  
Priority Applications (no., kind, date): JP 1995140031 A 19950515

**21/AN,AZ,TI/14 (Item 14 from file: 350)**  
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0007432388  
**Game installation fee and rebate calculator e.g. for billiards - uses smart card or magnetic card to input user information into computer**

**Original Titles:**  
Verfahren zur Ermittlung des fuer die Benutzung eines Spiel- oder Sportgeraets zu entrichtenden Entgelts  
Local Applications (No Type Date): DE 4420540 A 19940614  
Priority Applications (no., kind, date): DE 4420540 A 19940614

**21/AN,AZ,TI/15 (Item 15 from file: 347)**  
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08625433  
METHOD, SYSTEM, DEVICE, AND PROGRAM FOR EMPLOYMENT INFORMATION PROCESSING  
APPL. NO.: 2004-323666 [JP 2004323666]  
PRIORITY: 2004-166678 [JP 2004166678], JP (Japan), June 04, 2004  
(20040604)

**21/AN,AZ,TI/16 (Item 16 from file: 347)**  
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08416399  
KARAOKE CHARGING SYSTEM  
APPL. NO.: 2003-399869 [JP 2003399869]

**21/AN,AZ,TI/17 (Item 17 from file: 347)**  
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05027063  
STORAGE MEDIUM HOLDER

APPL. NO.: 06-112744 [JP 94112744]